REMARKS

These remarks are responsive to the Office Action mailed March 29, 2005 (hereinafter referred to as "the Office Action"), having a shortened statutory period for response that expires June 29, 2005. The Office Action rejects all of the pending Claims 1-31 under 35 U.S.C. 102(e) as being anticipated by United States patent number 6,829,781 issued to Bhagavath et al. (hereinafter, "Bhagavath"). By this amendment Claims 1-31 are cancelled thereby rendering the rejection moot. New Claims 32-60 are added. Accordingly, upon entry of this amendment Claims 32-60 will be pending for further consideration by the Examiner.

Although Claims 32-60 have not been rejected under 35 U.S.C. 102(e) as being anticipated by Bhagavath, the following explanation describes why these new claims are not anticipated by Bhagavath.

One object of the present invention is to provide information delivery service which efficiently utilizes network resources such as a wireless transmission line or a telephone line between a wireless terminal (hereinafter referred to as a "terminal") and a network. A lot of network resources are consumed when detailed content in its entirety is received without being processed, as has been done conventionally.

In view of this, from a push server for storing summary content which is a summary of detailed content, summary content which a push delivery control unit has decided as summary content which can be delivered is received. Upon receipt of such summary content from the push server, the user requests a pull server to transmit detailed content, as necessary. In this manner, it is possible to prevent information on detailed content which is unnecessary or irrelevant to the user from being transmitted on the network, thus permitting to achieve the above object.

Further, the push delivery control unit decides on summary content which can be delivered. With such structure, by using resources of a wireless zone, it is possible for a terminal to dispense with need to transmit individually to unspecified numerous push servers which are likely to increase day by day, data associated with a terminal to be transmitted to the push delivery control unit, such as data associated with the capability of a terminal to display content as well as data which the user is interested in. Thus, it is possible to efficiently utilize network resources.

In particular, according to the terminal of the present invention of the claims currently amended, data associated with a terminal is divided into data associated with a terminal to be transmitted to the push delivery control unit (that is, information which can be outputted outside of the terminal), and data associated with a terminal not to be transmitted to the push delivery control unit (that is, information which must be concealed).

When a terminal receives from the push server, summary content which the push delivery control unit has decided as summary content which can be transmitted based upon data associated with a terminal to be transmitted to the push delivery control unit, it is capable of displaying the summary content (e.g. only content corresponding to data associated with a terminal not to be transmitted to the push delivery control unit) previously delivered in accordance with the decision made by the push delivery control unit based upon the data associated with a terminal not to be transmitted to the push delivery control unit.

More specifically, data associated with a terminal to be transmitted to the push delivery control unit (this data is rough information about a user and a terminal) is sent from a terminal to the delivery side (the push delivery control unit). Then, information (summary content) to be required by a receiving side is sent from the delivery side (the push server) and further, the

received information is reprocessed by the terminal side based upon the data (private information) associated with a terminal not to be transmitted to the push delivery control unit.

With this feature, the terminal of the present invention can provide information according to user preference without placing a burden on the user or the delivery side, and further can utilize network resources efficiently. Further, data associated with a terminal not to be transmitted to the push delivery control unit (this data requires to be concealed) is not outputted outside, so that the user has a feeling of security because observance of privacy is ensured.

In contrast, Bhagavath fails to disclose the structure of the wireless terminal of the present invention having the above characterizing feature. More specifically, Bhagavath fails to disclose a wireless terminal, a control method for a wireless terminal, a program for the control method, a computer-readable medium for recording the program, a push delivery control unit, and an information delivery system of the claims as currently amended, and the push delivery control unit and the information delivery system which use the wireless terminal.

Thus, the independent claims are not anticipated by Bhagavath under 35 U.S.C. 102(e). In this regard, the amendments are supported by the claims and the specification as originally filed (see Applicants' specification at, for example, page 15, line 4 to page 16, line 6; page 23, line 15 to page 24, line 8; and page 28, line 14 to page 29, line 10).

In the event that the Examiner finds remaining impediment to a prompt allowance of this application that may be clarified through a telephone interview, the Examiner is requested to contact the undersigned attorney.

Dated this 27th day of June, 2005.

Respectfully submitted,

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